

Item no	Description of work	Unit	Approved tender Qty and rates			Previous			Present			Total Upto Date	
			Qty	Quoted Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
196	Supplying of 1.1 KV LT UG cable having aluminium conductor PVC insulated, extruded inner sheathed, galvanised, steel strip (except 2Cx 10Sq.mm wire armoured) Confirming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheathed armoured cable with confirming to the attached GTP of GROUP-A. (62/7.4) 3.5 core 240 sqmm complete as per specifications and directions of the Engineer in charge.	Mtr	108.30	1,141.30	1,23,602.79	0.00	1141.30	0		1141.30	-	0.00	-
197	Supplying of 1.1 KV LT UG cable having aluminium conductor PVC insulated, extruded inner sheathed, galvanised, steel strip (except 2Cx 10Sq.mm wire armoured) Confirming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheathed armoured cable with specified IS-1554 Part-1:1998 & confirming to the attached GTP of GROUP-A. (62/7.4) 3.5 core 25 sqmm complete as per specifications and directions of the Engineer in charge.	Mtr	24.20	181.80	4,399.56	0.00	181.80	0		181.80	-	0.00	-
198	Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. In existing trench/duct. (68/7.8) 25 sqmm to 75 sqmm complete as per specifications and directions of the Engineer in charge.	Mtr	24.20	15.66	378.85	0.00	15.66	0		15.66	-	0.00	-
199	Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. In existing trench/duct. (68/7.8) 300 sqmm 400 sqmm complete as per specifications and directions of the Engineer in charge.	Mtr	72.20	32.32	2,333.50	0.00	32.32	0		32.32	-	0.00	-
200	Supplying tinned copper lugs and crimping and wiring to terminal point for wire of the following sizes (64/7.21) 25 sqmm Long Barrel complete as per specifications and directions of the Engineer in charge.	Each	4.00	20.80	83.18	0.00	20.80	0		20.80	-	0.00	-
201	Supplying tinned copper lugs and crimping and wiring to terminal point for wire of the following sizes (64/7.21) 300 sqmm Long Barrel complete as per specifications and directions of the Engineer in charge.	Each	4.00	341.38	1,365.52	0.00	341.38	0		341.38	-	0.00	-
202	Supplying and fixing of heavy duty cable glands suitable for UG cable of 1.1 KV class (metal only) (69/7.14) 50mm dia complete as per specifications and directions of the Engineer in charge.	Each	4.00	257.55	1,030.20	0.00	257.55	0		257.55	-	0.00	-
203	Supplying and fixing of heavy duty cable glands suitable for UG cable of 1.1 KV class (metal only) (69/7.14) 75mm dia complete as per specifications and directions of the Engineer in charge.	Each	4.00	500.96	2,003.84	0.00	500.96	0		500.96	-	0.00	-
204	Digging of trench of 0.6m deep x 0.50 mtr wide refilling the trench to the required ground level and consolidating. (68/7.9) In soil (hard) complete as per specifications and directions of the Engineer in charge.	Mtr	70.00	107.06	7,494.20	0.00	107.06	0		107.06	-	0.00	-
205	Supplying and fixing of class A (medium duty) GI pipe of wall thick ness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class. (68/7.12) 40mm complete as per specifications and directions of the Engineer in charge.	Mtr	14.00	348.45	4,878.30	0.00	348.45	0		348.45	-	0.00	-

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206	Supplying and fixing of class A (medium duty) GI pipe of wall thick ness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class. (68/7.12) 65mm complete as per specifications and directions of the Engineer in charge.	Mtr	10.00	590.85	5,908.50	0.00	590.85	0		590.85	-	0.00	-
207	Earthwork in surface excavation in Ordinary Soil for Levelling and Lowering the ground manually (other than foundation of buildings, culverts, road drains and trenches of pipe lines and cables) and removing the excavated stuff to a distance not exceeding 50m and lift up to 1.5m, excavated surface levelled and neatly dressed, disposed earth to be levelled after breaking of clods and neatly dressed as per specifications and directions of the Engineer in charge.	CUM	252.37	271.61	68,546.01	0.00	271.61	0		271.61	-	0.00	-
208	Providing and Laying in position plain cement concrete of Mix 1:3:6 with OPC Cement @180kgs with 40mm down size graded granite metal coarse aggregate 0.85cum and fine aggregate @ 0.57Cum machine mixed concrete laid in layers not exceeding 15cm thick well compacted in foundation, plinth, including cost of materials, HOM of machineries, curing complete as per specification and directions of the Engineer in charge.	Cum	55.42	5,665.62	3,13,977.06	0.00	5665.62	0		5665.62	-	0.00	-
209	Providing and laying in position reinforced cement concrete of design mix M25 with OPC cement @ 340kgs, with 20mm and down size graded granite metal coarse aggregates @0.70cum and fine aggregates @ 0.47cum, with superplastisier @3lts confirming to IS9103-1999 Reaffirmed-2008, machine mixed, concrete laid in layers not exceeding 15 cms thick, vibrated for all works in ground floor level for roof slabs, staircase, lintles and beams retaining walls, return walls, walls (any thickness) including attached pilasters, columns, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window cills, fillets etc., including cost of all materials, labour, HOM of machinery, curing, complete but excluding cost of reinforcement as per specifications and directions of the Engineer in charge.	Cum	67.87	6,593.89	4,47,500.67	0.00	6593.89	0		6593.89	-	0.00	-
210	Providing and removing centering, shuttering, strutting, propping etc., for columns, pillars, piers, abutments, post and struts, square /rectangular / polygon in plan including cost of all materials, labour complete as per specification and directions of the Engineer in charge.(First Floor)	Sqm	119.91	524.67	62,915.56	0.00	524.67	0		524.67	-	0.00	-
211	Providing and removing centering, shuttering, strutting, propping etc., for columns, pillars, piers, abutments, post and struts, square /rectangular / polygon in plan including cost of all materials, labour complete as per specification and directions of the Engineer in charge.(Second Floor)	Sqm	122.56	551.94	67,646.05	0.00	551.94	0		551.94	-	0.00	-
212	Providing and removing centering, shuttering, strutting, propping etc., for columns, pillars, piers, abutments, post and struts, square /rectangular / polygon in plan including cost of all materials, labour complete as per specification and directions of the Engineer in charge.(Head Room)	Sqm	30.00	579.21	17,376.44	0.00	579.21	0		579.21	-	0.00	-

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213	Providing and constructing granite / trap / basalt size stone masonry in basement with cement mortar 1:6, edges of stones hammer dressed in courses not less than 15 cms high, bond stones at two m. apart in each course including cost of materials, labour, curing complete as per specifications and directions of the Engineer in charge	Cum	10.98	5,980.86	65,669.80	0.00	5980.86	0		5980.86	-	0.00	-
214	Providing ruled pointing to coursed stone masonry with cement mortar 1:3, 20 mm deep, after raking joints to depth of 20mm nicely lining, including cost of materials,labour,curing complete as per specification and directions of the Engineer in charge	Sqm	24.40	50.18	1,224.31	0.00	50.18	0		50.18	-	0.00	-
215	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x20x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge	SQM	259.06	994.81	2,57,715.28	0.00	994.81	0		994.81	-	0.00	-
216	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x20x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge (First Floor)	SQM	270.96	1,032.99	2,79,897.70	0.00	1032.99	0		1032.99	-	0.00	-
217	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x20x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge (Second Floor)	SQM	260.45	1,071.17	2,78,989.37	0.00	1071.17	0		1071.17	-	0.00	-
218	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x20x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge (Head room)	SQM	39.38	1,109.34	43,680.40	0.00	1109.34	0		1109.34	-	0.00	-
219	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x15x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge	SQM	44.17	1,039.53	45,913.55	0.00	1039.53	0		1039.53	-	0.00	-

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220	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x15x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge (First Floor)	SQM	43.65	1,077.71	47,042.06	0.00	1077.71	0		1077.71	-	0.00	-
221	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x15x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge (Second Floor)	SQM	51.56	1,115.89	57,538.00	0.00	1115.89	0		1115.89	-	0.00	-
222	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x15x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge (Patabel wall)	SQM	56.88	1,154.07	65,643.30	0.00	1154.07	0		1154.07	-	0.00	-
223	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides and soffits of beams, beam haunchings, cantilever, girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specifications and directions of the Engineer in charge (First Floor)	Sqm	27.35	345.78	9,455.45	0.00	345.78	0		345.78	-	0.00	-
224	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides and soffits of beams, beam haunchings, cantilever, girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specifications and directions of the Engineer in charge (Second Floor)	Sqm	28.43	373.05	10,606.85	0.00	373.05	0		373.05	-	0.00	-
225	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides and soffits of beams, beam haunchings, cantilever, girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specifications and directions of the Engineer in charge (Head room)	Sqm	2.10	400.32	840.68	0.00	400.32	0		400.32	-	0.00	-

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226	Providing and laying in position reinforced cement concrete of design Mix M20 with OPC @ 27.20kgs, with 12mm and down size graded granite metal coarse aggregates @0.05865cum and fine aggregates @ 0.0391cum, with superplastiser @0.225lts, machine mixed, well compacted for plain chajja of 8.5 cms. average thickness, upto ground floor level, including cost of all materials, labour, HOM finishing, curing, complete but excluding cost of reinforcement as per specifications and directions of the Engineer in charge (First Floor)	Sqm	1.62	547.58	887.08	0.00	547.58	0		547.58	-	0.00	-
227	Providing and laying in position reinforced cement concrete of design Mix M20 with OPC @ 27.20kgs, with 12mm and down size graded granite metal coarse aggregates @0.05865cum and fine aggregates @ 0.0391cum, with superplastiser @0.225lts, machine mixed, well compacted for plain chajja of 8.5 cms. average thickness, upto ground floor level, including cost of all materials, labour, HOM finishing, curing, complete but excluding cost of reinforcement as per specifications and directions of the Engineer in charge (Second Floor)	Sqm	16.20	554.13	8,976.85	0.00	554.13	0		554.13	-	0.00	-
228	Providing and removing centering, shuttering, strutting, propping etc., for chajjas, corbels etc., including edges including cost of all materials, labour complete as per specification and directions of the Engineer in charge (First Floor)	Sqm	16.20	358.87	5,813.75	0.00	358.87	0		358.87	-	0.00	-
229	Providing and removing centering, shuttering, strutting, propping etc., for chajjas, corbels etc., including edges including cost of all materials, labour complete as per specification and directions of the Engineer in charge (second Floor)	Sqm	16.20	365.42	5,919.77	0.00	365.42	0		365.42	-	0.00	-
230	Providing and laying in position cement concrete using 25mm and down size granite coarse aggregate and fine aggregate of ready mix concrete for RCC works laid 15cm thick layers and well compacted including vibrating curing etc., including smooth finish in CM 1:3, with all lead and lift, complete. (exclusive of cost of steel fabrication charges) -Ready mixed cement concrete for Beams, columns staircase and roof with M-25(1:1:2) (Cement-320Kg/cum) complete as per specification and directions of the Engineer in charge	Cum	144.72	5,996.13	8,67,738.63	0.00	5996.13	0		5996.13	-	0.00	-
231	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides and soffits of beams, beam haunchings, cantilever, girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specifications and directions of the Engineer in charge (First Floor)	Sqm	154.78	325.06	50,312.86	0.00	325.06	0		325.06	-	0.00	-

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232	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides and soffits of beams, beam haunchings, cantilever, girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specifications and directions of the Engineer in charge (Second Floor)	Sqm	154.78	331.60	51,325.87	0.00	331.60	0		331.60	-	0.00	-
233	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides and soffits of beams, beam haunchings, cantilever, girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specifications and directions of the Engineer in charge (Head Room)	Sqm	24.31	338.15	8,220.38	0.00	338.15	0		338.15	-	0.00	-
234	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for flat surface such as suspended floors, roofs, landings, balconies and likes thickness above 200 mm including cost of all materials, labour complete as per specifications and directions of the Engineer in charge	Sqm	709.19	479.95	3,40,376.53	0.00	479.95	0		479.95	-	0.00	-
235	Providing 12mm thick cement plastering in a single coat with cement mortar 1:3 to ceiling including rounding of corner wherever required smooth rendering, providing and removing scaffolding, including cost of materials, Labour, Curing complete as per specification and directions of the Engineer in charge	Sqm	770.19	256.34	1,97,428.22	0.00	256.34	0		256.34	-	0.00	-
236	Providing and laying integral cement based waterproofing treatment including preparation of surface as required for treatment of roofs, balconies, terraces etc., consisting of following application. (a) Applying and grouting a slurry coat of neat cement using 2.75 kg/ sqm of cement admixed with proprietary water proofing compound conforming to IS:2645 over the RCC slab after cleaning the surface before treatment, (b) Laying cement concrete using broken brick bats 25mm to 100mm size with 50% of cement mortar 1:5 admixed with proprietary water proofing compound conforming IS:2645 over 20mm thick layer of cement mortar 1:5 admixed with proprietary water proofing compound to required slope and treating similarly the adjoining walls upto 300mm height including rounding off junctions of walls and slabs. (c) After two days of proper curing, applying a second coat of cement lurry admixed with proprietary water proofing compound (d) Finishing the surface with 20mm thick joint less cement mortar of mix 1:4 admixed with proprietary water proofing compound and finally finishing the surface with final	sqm	237.27	1,097.34	2,60,367.44	0.00	1097.34	0		1097.34	-	0.00	-

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237	UPVC WINDOWS Providing and fixing of 3-track x 2 panel sliding windows made out of multi chambered UPVC (matching to RAL-9016) sections and with minimum TIO2(Titanium Dioxide)at 6PHR with TPV(Thermo plastic vulcanized) and lead free, gaskets-grey colour having isolated drainageand reinforced with galvanized iron profile through out the window frame.The outer frame having a overall size of108mm width x 45mm height with reinforcement of 1mm thickness and sash with overall size of 39mm x 75mm with UPVC honeycomb structureinside in lieu of GI reinforcement. Glazing bead for fixing of glass shall be a size of 20mm x 24mm. windows shall be provided with 5mm plain float glass, standard hardware and singlr point locking system with crescent locks. wall thickness of frame and sash shall beof 2mm to 2.5mm. Maximum possible size 2419mm x 2119mm. complete as per specification and directions of the Engineer in charge	sqm	71.28	6,190.29	4,41,243.87	0.00	6190.29	0		6190.29	-	0.00	-
238	Providing 15 mm thick cement plaster in single coat with Cement Mortar 1:8 to brick masonry including rounding off corners wherever required smooth rendering, providing and removing scaffolding, including cost of materials, labour, curing complete as per specification and directions of the Engineer in charge	SQM	2495.56	226.89	5,66,209.08	0.00	226.89	0		226.89	-	0.00	-
239	Providing lime rendering for plastering to wall and ceiling, including cost of materials, labour, curing complete as per specifications and directions of the Engineer in charge	Sqm	1098.21	34.91	38,333.57	0.00	34.91	0		34.91	-	0.00	-
240	Providing lime rendering for plastering to wall and ceiling, including cost of materials, labour, curing complete as per specifications and directions of the Engineer in charge (First Floor)	Sqm	976.16	41.45	40,462.14	0.00	41.45	0		41.45	-	0.00	-
241	Providing lime rendering for plastering to wall and ceiling, including cost of materials, labour, curing complete as per specifications and directions of the Engineer in charge (Second Floor)	Sqm	837.26	48.00	40,184.22	0.00	48.00	0		48.00	-	0.00	-
242	Providing lime rendering for plastering to wall and ceiling, including cost of materials, labour, curing complete as per specifications and directions of the Engineer in charge (head room)	Sqm	83.43	54.54	4,550.27	0.00	54.54	0		54.54	-	0.00	-

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243	Loading and Unloading of Stone Boulder / Stone aggregates /Sand/ Kanker / Moorum. KSRRB M100-1 : Placing tipper at loading point, loading with front end loader, dumping, turning for return trip, excluding time for haulage and return trip complete as per specifications. MORTH -100/ Chapter 1 Cost of Haulage Excluding Loading and Unloading MORTH -100/ Chapter 1 Case-I : Surface Road (PWD -SZB-SR 2016-17, P-134, I-17.4) lead taken - 15 km = Rs 2.5 /km = (basic rate + area weightage) x 15 km = 67.50 (debris density 1.3 tonne/cum)loading,unloading & haulage of dismantling quantity complete as per specifications and directions of the Engineer in charge	Cum	77.93	115.35	8,989.89	0.00	115.35	0		115.35	-	0.00	-
244	Loading and Unloading of Stone Boulder / Stone aggregates /Sand/ Kanker / Moorum. KSRRB M100-1 : Placing tipper at loading point, loading with front end loader, dumping, turning for return trip, excluding time for haulage and return trip complete as per specifications. MORTH -100/ Chapter 1 Cost of Haulage Excluding Loading and Unloading MORTH -100/ Chapter 1 Case-I : Surface Road (PWD -SZB-SR 2016-17, P-134, I-17.4) lead taken - 15 km = Rs 2.5 /km = (basic rate + area weightage) x 15 km = 67.50 (debris density 1.3 tonne/cum haulage of marshy soil & ordinary soil complete as per specifications and directions of the Engineer in charge	tonne	252.37	40.91	10,323.19	0.00	40.91	0		40.91	-	0.00	-
245	Providing and applying two coats with oil bound washable distemper of approved brand and shade on wall surface including primary coat with distemper primer after thoroughly brooming the surface free from mortar drops and other foreign matter including preparing surface even and sand paper smooth, cost of materials, labour, complete ass per specifications and directions of the Engineer in charge	Sqm	598.72	119.99	71,839.10	0.00	119.99	0		119.99	-	0.00	-
246	Providing and applying two coats with oil bound washable distemper of approved brand and shade on wall surface including primary coat with distemper primer after thoroughly brooming the surface free from mortar drops and other foreign matter including preparing surface even and sand paper smooth, cost of materials, labour, complete ass per specifications and directions of the Engineer in charge (First Floor)	Sqm	976.16	126.53	1,23,516.00	0.00	126.53	0		126.53	-	0.00	-

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247	Providing and applying two coats with oil bound washable distemper of approved brand and shade on wall surface including primary coat with distemper primer after thoroughly brooming the surface free from mortar drops and other foreign matter including preparing surface even and sand paper smooth, cost of materials, labour, complete as per specifications and directions of the Engineer in charge (Second Floor)	Sqm	837.26	133.08	1,11,419.89	0.00	133.08	0		133.08	-	0.00	-
248	Providing and applying two coats with oil bound washable distemper of approved brand and shade on wall surface including primary coat with distemper primer after thoroughly brooming the surface free from mortar drops and other foreign matter including preparing surface even and sand paper smooth, cost of materials, labour, complete as per specifications and directions of the Engineer in charge (Head room)	Sqm	83.43	139.62	11,648.70	0.00	139.62	0		139.62	-	0.00	-
249	Providing and finishing External walls in two coats over one coat of 100% acrylic silicon glaze primer with antifungal paint for coat of approved brand and shade to give an even shade after thoroughly brooming the surface to remove all dirt and loose powdered materials, free from mortar drops and other foreign matter cost of materials, labour, complete as per specification and directions of the Engineer in charge	sqm	753.18	196.34	1,47,882.96	0.00	196.34	0		196.34	-	0.00	-
250	Providing and finishing External walls in two coats over one coat of 100% acrylic silicon glaze primer with antifungal paint for coat of approved brand and shade to give an even shade after thoroughly brooming the surface to remove all dirt and loose powdered materials, free from mortar drops and other foreign matter cost of materials, labour, complete as per specification and directions of the Engineer in charge (First Floor)	sqm	1125.82	200.71	2,25,960.58	0.00	200.71	0		200.71	-	0.00	-
251	Providing and finishing External walls in two coats over one coat of 100% acrylic silicon glaze primer with antifungal paint for coat of approved brand and shade to give an even shade after thoroughly brooming the surface to remove all dirt and loose powdered materials, free from mortar drops and other foreign matter cost of materials, labour, complete as per specification and directions of the Engineer in charge (Second Floor)	sqm	986.36	205.07	2,02,272.21	0.00	205.07	0		205.07	-	0.00	-
252	Providing and finishing External walls in two coats over one coat of 100% acrylic silicon glaze primer with antifungal paint for coat of approved brand and shade to give an even shade after thoroughly brooming the surface to remove all dirt and loose powdered materials, free from mortar drops and other foreign matter cost of materials, labour, complete as per specification and directions of the Engineer in charge (head room)	sqm	129.69	209.43	27,161.44	0.00	209.43	0		209.43	-	0.00	-
253	Providing white washing to new wall surface in two coats with lime of approved quality, to give an even shade including cost of materials, labour, complete as per specifications and directions of the Engineer in charge	sqm	154.46	13.09	2,021.87	0.00	13.09	0		13.09	-	0.00	-

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254	Providing white washing to new wall surface in two coats with lime of approved quality, to give an even shade including cost of materials, labour, complete as per specifications and directions of the Engineer in charge (First Floor)	sqm	149.66	17.45	2,612.06	0.00	17.45	0		17.45	-	0.00	-
255	Providing white washing to new wall surface in two coats with lime of approved quality, to give an even shade including cost of materials, labour, complete as per specifications and directions of the Engineer in charge (Second Floor)	sqm	149.10	21.82	3,252.77	0.00	21.82	0		21.82	-	0.00	-
256	Providing white washing to new wall surface in two coats with lime of approved quality, to give an even shade including cost of materials, labour, complete as per specifications and directions of the Engineer in charge (Head room)	sqm	46.26	26.18	1,211.05	0.00	26.18	0		26.18	-	0.00	-
257	Providing and placing on terrace, polyethylene water storage tanks with manhole lid and suitable locking arrangements, making holes of suitable diameter for inlet, outlet and over flow pipes, including cost of all materials, labour, transport charges, HOM of equipments and testing complete as per specifications and directions of the Engineer in charge. (For 1000 litre capacity).	No's	2.00	7,447.98	14,895.96	0.00	7,447.98	0		7,447.98	-	0.00	-
258	Providing and fixing in position fully panelled Honne wood shutters for door, styles and rails of 30mm thick with bottom and lock rails 180mm wide top rail and styles 100mm wide as per drawing and panels of 25mm thick including cost of materials, labour, HOM of machineries complete as per specifications and directions of the Engineer in charge. (excluding cost of fixtures)	sqm	44.10	4,676.26	2,06,223.05	0.00	4,676.26	0		4,676.26	-	0.00	-
259	Providing and fixing 65mm X 125mm GRP Door frame fabricated using E-Glass Chopped Strand Mat (CSM) U.V - stabilized Isopthalic Gelcoat and Isopthalic resin. The thickness of the GRP Skin shall not be less than 2.0mm. The door frame consists of four segments, which are provided with plug-in-socket arrangement in-situ in the mould. The segments are plugged in and are joined together by means of screws. The GRP frame shall be provided with wooden reinforcement on 6 locations for Providing and fixing 65mm X 125mm GRP Door frame fabricated using E-Glass Chopped Strand Mat (CSM) U.V - stabilized Isopthalic Gelcoat and Isopthalic resin. The thickness of the GRP Skin shall not be less than 2.0mm. The door frame consists of four segments, which are provided with plug-in-socket arrangement in-situ in the mould. The segments are plugged in and are joined together by means of screws. The GRP frame shall be provided with wooden reinforcement on 6 locations for high screw holding capacity for fixing metalling hold fast and shall be consolidated by filling with medium density foam/plaster of paris with fibre reinforcement. Six numbers of 260mmX25mmX5mm size S	M	114.00	599.94	68,393.16	0.00	599.94	0		599.94	-	0.00	-

Item no	Description of work	Unit	Approved tender Qty and rates			Previous			Present			Total Upto Date	
			Qty	Quoted Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
260	Providing and fixing factory made single leaf rigid GRP Sandwich composite door shutter of 32mm thick, laminated with two GRP skins with wood grain finish, fabricated using U.V-stabilized Isopathic Gelcoat and on layer of 45 gsm E-class Chopped strand Mat (CSM), impregnated with orthophthalic polyester resin. The thickness of the skins shall not be less than 1.5mm. Expanded Polystyrene (EPS) structural foam panel of 29mm thickness and a density of 20Kg/m3 shall be used as core material. Wooden reinforcements made of seasoned Salwood block of cross section not less than 28mmX32mm and also necessary salwood reinforcements for fixing the metal fittings such as tower bolts, aldrops, handles etc shall be provided. A structural adhesive compatible with EPS foam shall be used for bonding the core material, the salwood reinforcement and the skins. The material and process for manufacturing the door shutters shall confirm to RV/TIFAC composites Design Centre standards and specifications and the door shutters tested in confirmation to IS 4020-1994. (P.59 I No.9.93) The finish of shutter will be plain colour White/Ivory/Beige/Light Grey or any other colour using high quality laminate. Evaluating cost of fixtures and	sqm	14.70	3,272.40	48,104.28	0.00	3272.40	0		3272.40	-	0.00	-
261	Providing and fixing factory made single leaf rigid GRP Sandwich composite door shutter of 32mm thick, laminated with two GRP skins with wood grain finish, fabricated using U.V-stabilized Isopathic Gelcoat and on layer of 45 gsm E-class Chopped strand Mat (CSM), impregnated with orthophthalic polyester resin. The thickness of the skins shall not be less than 1.5mm. Expanded Polystyrene (EPS) structural foam panel of 29mm thickness and a density of 20Kg/m3 shall be used as core material. Wooden reinforcements made of seasoned Salwood block of cross section not less than 28mmX32mm and also necessary salwood reinforcements for fixing the metal fittings such as tower bolts, aldrops, handles etc shall be provided. A structural adhesive compatible with EPS foam shall be used for bonding the core material, the salwood reinforcement and the skins. The material and process for manufacturing the door shutters shall confirm to RV/TIFAC composites Design Centre standards and specifications and the door shutters tested in confirmation to IS 4020-1994. (P.59 I No.9.93) The finish of shutter will be plain colour White/Ivory/Beige/Light Grey or any other colour using high quality laminate. Evaluating cost of fixtures and	sqm	12.60	3,276.76	41,287.22	0.00	3276.76	0		3276.76	-	0.00	-

Item no	Description of work	Unit	Approved tender Qty and rates			Previous			Present			Total Up to Date	
			Qty	Quoted Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
262	Providing and fixing factory made single leaf rigid GRP Sandwich composite door shutter of 32mm thick, laminated with two GRP skins with wood grain finish, fabricated using U.V-stabilized Isopthalic Gelcoat and on layer of 45 gsm E-class Chopped strand Mat (CSM), impregnated with orthophthalic polyester resin. The thickness of the skins shall not be less than 1.5mm. Expanded Polystyrene (EPS) structural foam panel of 29mm thickness and a density of 20Kg/m3 shall be used as core material. Wooden reinforcements made of seasoned Salwood block of cross section not less than 28mmX32mm and also necessary salwood reinforcements for fixing the metal fittings such as lower bolts, aldrops, handles etc shall be provided. A structural adhesive compatible with EPS foam shall be used for bonding the core material, the salwood reinforcement and the skins. The material and process for manufacturing the door shutters shall conform to RV/TIFAC composites Design Centre standards and specifications and the door shutters tested in confirmation to IS 4020-1994. (P 59 I No 9 93) The finish of shutter will be plain colour White/Ivory/Beige/Light Grey or any other colour as per specifications and directions of the Engineer in charge.	sqm	14.70	3,281.13	48,232.56	0.00	3281.13	0	3281.13	-	0.00	-	0.00
263	Providing & fixing in position collapsible steel shutters with single or double leaf with vertical channel 20mmx10mmx2mm braced with flat iron diagonals 20mmx5mm size, with top and bottom rails of T iron sections of 40x40x6mm with 38mm dia steel pulleys complete with bolt and nuts, locking arrangements, stoppers, handles on both sides with 7.5 cms openings at 10 cms C to C applying a priming coat of red lead paint. Cost of materials, labour, H.O.M of machinery complete as per specifications and directions of the Engineer in charge.	sqm	2.10	5,683.07	11,934.44	0.00	5683.07	0	5683.07	-	0.00	-	0.00
264	Providing and fixing Vitrified glazed tiles of approved make, quality and colour of size 600x600x 10 mm thick fixed on bed of 12mm thick CM for flooring skirting and jointed with neat cement slurry mixed with pigment to match shade of tiles including providing spacers at required interval and removing stains including cost of material labour during Complete as per specification and directions of the Engineer in charge.	SQM	163.83	1,064.62	1,74,420.02	0.00	1064.62	0	1064.62	-	0.00	-	0.00
265	Providing and fixing Vitrified glazed tiles of approved make, quality and colour of size 600x600x 10 mm thick fixed on bed of 12mm thick CM for flooring skirting and jointed with neat cement slurry mixed with pigment to match shade of tiles including providing spacers at required interval and removing stains including cost of material labour during Complete as per specification and directions of the Engineer in charge.	SQM	150.90	1,066.80	1,60,984.75	0.00	1066.80	0	1066.80	-	0.00	-	0.00

Item no	Description of work	Unit	Approved tender Qty and rates			Previous			Present			Total Upto Date	
			Qty	Quoted Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
266	Providing and fixing Vitrified glazed tiles of approved make, quality and colour of size 600X600x 10 mm thick fixed on bed of 12mm thk CM for flooring skirting and jointed with neat cement slurry mixed with pigment to match shade of tiles including providing spacers at required interval and removing stains including cost of material, labour, curing Complete as per specification and directions of the Engineer in charge..(Second Floor)	SQM	133.34	1,068.98	1,42,538.33	0.00	1068.98	0		1068.98		0.00	
267	Providing Ceramic tiles of approved make, shade and size for flooring, treads of steps and landings laid on a bed of 12mm thick, cement mortar 1:3 mix flush pointing with white cement using colour pigment, including cost of materials, labour, curing, complete as per specification and directions of the Engineer in charge..	SQM	27.90	1,319.87	36,824.32	0.00	1319.87	0		1319.87		0.00	
268	Providing Ceramic tiles of approved make, shade and size for flooring, treads of steps and landings laid on a bed of 12mm thick, cement mortar 1:3 mix flush pointing with white cement using colour pigment, including cost of materials, labour, curing, complete as per specification and directions of the Engineer in charge..(first Floor)	SQM	22.71	1,224.12	27,799.77	0.00	1224.12	0		1224.12		0.00	
269	Providing Ceramic tiles of approved make, shade and size for flooring, treads of steps and landings laid on a bed of 12mm thick, cement mortar 1:3 mix flush pointing with white cement using colour pigment, including cost of materials, labour, curing, complete as per specification and directions of the Engineer in charge..(Second floor)	SQM	26.92	1,324.23	35,648.30	0.00	1324.23	0		1324.23		0.00	
270	Providing and laying/fixing cement base, precast, pre polished cement concrete, designer tiles 25mm thick conforming to IS 1237 heavy duty tiles for flooring, treads of steps and landing, laid on a bed of 12mm thick cement mortar 1:3 mix finished with flush pointing using white cement, including cost of materials, including cutting, gridding the edge to half/full round wherever required, labour, curing complete as per specifications and directions of the Engineer in charge	SQM	30.00	1,343.87	40,315.97	0.00	1343.87	0		1343.87		0.00	
271	Providing and laying flooring using prepolished, gang saw/water cut 19mm thick granite laid with a bed of 20mm thick 1:4 cm & jointed with neat cement slurry mixed with pigment to match shade of granite slabs including laying POP on finished surface and cleaning the surface, including the cost of all materials, mortar and labours etc., complete as per specifications and directions of the Engineer in charge	SQM	16.48	2,987.70	49,225.36	0.00	2987.70	0		2987.70		0.00	
272	Providing and laying flooring using prepolished, gang saw/water cut 19mm thick granite laid with a bed of 20mm thick 1:4 cm & jointed with neat cement slurry mixed with pigment to match shade of granite slabs including laying POP on finished surface and cleaning the surface, including the cost of all materials, mortar and labours etc., complete as per specifications and directions of the Engineer in charge (First Floor)	SQM	16.48	2,989.88	49,261.31	0.00	2989.88	0		2989.88		0.00	

Item no	Description of work	Unit	Approved tender Qty and rates			Previous			Present			Total Upto Date	
			Qty	Quoted Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
273	Providing and laying flooring using prepolished, gang saw/water cut 19mm thick granite laid with a bed of 20mm thick 1:4 cm & jointed with neat cement slurry mixed with pigment to match shade of granite slabs including laying POP on finished surface and cleaning the surface, including the cost of all materials, mortar and labours etc., complete as per specifications and directions of the Engineer in charge (Second Floor)	SQM	16.48	2,992.06	49,297.25	0.00	2992.06	0		2992.06	-	0.00	-
274	Applying red lead ready mix priming coat over new steel or other metal surface including preparing the surface after thoroughly cleaning oil, grease, dirt and other foreign matter and scoured with wire brushes, fine steel wool, sand papers including cost of all materials, labour, complete as per specifications. Providing and applying enamel metal paint in two coats (Excluding priming coat) over new steel or other metal surface including preparing the surface brushing to give an even shade after cleaning oil, grease, dirt and other foreign matter including cost of all materials, labour, complete as per specifications and directions of the Engineer in charge.	SQM	47.46	103.63	4,918.09	0.00	103.63	0		103.63	-	0.00	-
275	Providing and fixing on wall surface 2.5kg/sq.cm H.D.P.E rain down water pipes of approved make and brand with necessary specials like shoes, bends and offsets fixed with iron clamps, wallplugs, screws, including cost of all materials, labour, curing, complete as per specifications and directions of the Engineer in charge	Rmt	81.00	398.14	32,249.50	0.00	398.14	0		398.14	-	0.00	-
276	Providing, fabricating, assembling and fixing in position aluminium partitions using sections in combination of plain, single grove and double grove as per requirements for the frames of overall size 101.6mm x 44.45mm, 3.18mm.thick having section weight, plain sections 2.40kg/m single grove section 2.41kg/m. and double grove section 2.683 kg/m and bottom bottom member 114.3 mm x 44.45 mm 3.18 mm thick and 2.646 kg/m; aluminium louvres of size 77.6mmx27.6mm 1.7mm. thick section weight 0.483kg/m; bottom portions provided with 12mm. thick pre laminated sheet both side of approved colour lamination exterior grade; aluminium sections of mat finish or glossy finish using section, spacing of vertical member shall not exceed 0.6 m. c to c; sections are cut to the required lengths, joints mitred an corners grinded subdividing frames tennoned and riveted to the frames, the assembled frame should be stiffened with corner angles stripped and fixed with screws, rawl plugs and teak wood gutties to R.C.C.columns or masonry on sides, R.C.C. lintels or beams at top and floor at bottom, including cutting chistling and making good with cement mortar to match the surface	SQM	10.00	5,163.85	51,638.47	0.00	5163.85	0		5163.85	-	0.00	-

Item no	Description of work	Unit	Approved tender Qty and rates			Previous			Present			Total Upto Date	
			Qty	Quoted Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
277	Providing and fixing M.S. Gate as per Chief Architect Drawing, using 50mm x 50mm 14 gauge M.S. hollow pipe frame work bent to ornamental shape as shown in the drawing and 35mm x 6mm and 16 x 16mm Square rods for verticals alternatively spaced at 4cms c/c in two halves and 40mmx6mm M.S. flats for horizontal member and at the top cast iron spikes are provided at alternate vertical members as shown in the drawing etc., complete. All the steel surface should be thoroughly cleaned free of rust and painted with anti corrosive paint (shop paint) etc., complete. The work includes cost of all materials, labour charges for all items of work, hire charges for welding, cutting and grinding equipment, and electricity charges, with lead and lift, loading and unloading charges, etc., complete as per specification and directions of the Engineer in charge	Sqm	15.12	3,285.49	49,676.60	0.00	3285.49	0		3285.49	-	0.00	-
278	Providing and fixing white vitreous china clay, flat back wash basin size 630x450mm with a pair of 15mm C.P. brass pillar taps with C.I./ M.S brackets, 32mm C.P. brass waste of standard pattern, painting of fittings and brackets, cutting and making good the wall and floor wherever required, including cost of materials, labour complete as per specifications and directions of the Engineer in charge .	Nos	19.00	4,370.84	83,045.88	0.00	4370.84	0		4370.84	-	0.00	-
279	Providing and fixing white vitreous china clay, flat back, lipped front urinal basin 430x260x350mm with 5 litres PVC automatic flushing cistern, C.I./M.S brackets, standard flush pipe and C.P. brass spreaders with brass unions and G.I. clamps complete painting of fittings and brackets, cutting and making good the wall and floor wherever required, including cost of materials, labour complete as per specifications and directions of the Engineer in charge .	Each	30.00	3,350.94	1,00,528.13	0.00	3350.94	0		3350.94	-	0.00	-
280	Providing and fixing C.P. brass towel rail 600mm length, 20mm dia with C.P. brackets, fixed to wooden cleats with C.P. brass screws including cost of materials, labour complete as per specifications and directions of the Engineer in charge	m	19.00	735.20	13,968.78	0.00	735.20	0		735.20	-	0.00	-
281	Providing and fixing to wall, ceiling and floor high density polyethylene pipes 6.00 kgf/sq.cm working pressure 90mm outside diameter with special flange, compression type fittings, wall clips, making good the wall, ceiling and floor, including cost of all materials, labour charges, HOM of equipments and testing complete as per specifications and directions of the Engineer in charge	m	350.00	543.22	1,90,126.44	0.00	543.22	0		543.22	-	0.00	-
282	Providing stoneware gully trap 15cms x 10cms of approved quality and make fixing in M15 and plastering with CM 1:3 wherever necessary. (Rate includes cost of all material, fixture and lead) complete as per specifications and directions of the Engineer in charge	Nos	19.00	305.42	5,803.08	0.00	305.42	0		305.42	-	0.00	-
283	Providing and fixing of (Monoblock type-MB series three phase motor, 1HP/0.75KW complete as per specifications and directions of the Engineer in charge .	Each	1.00	9,090.00	9,090.00	0.00	9090.00	0		9090.00	-	0.00	-

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			Qty	Quoted Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
284	Constructing brick masonry inspection chamber 455x610mm and 450mm depth, (clear inside dimension) for single pipeline, using table moulded non-modular bricks of class designation 50 in cement mortar 1:5, C.I.cover with frame(light duty) 600x600mm inner dimensions, total weight cover with frame to be not less than 38kg(weight of cover with frame 15kg) R.C.C. top slab with cement 1:2:4 mix 20mm and downsize granite metal, foundation concrete 1:5:10 with 40mm and downsize granite metal inside plastering 12mm thick with cement mortar 1:3, finish smooth with a floating coat on walls and bed concrete complete as per standard including cost of materials, labhour charges, curing complete as per specifications and directions of the Engineer in charge	Each	6.00	7,705.41	46,232.47	0.00	7705.41	0		7705.41	-	0.00	-
285	Providing and fixing CUBICLE WORKSTATIONS consisting of wings made out of 75 mm thick MS CRCA powder coated,tile based system for main and return spine, Top tile finish 8 mm thick MDF covered with Fabric of approved colour and one writing board (600 mm W) and one soft board (600 mm W) per workstation, Bottom tile finish 9 mm thick Laminate tile of approved colour, Raceway- one middle raceway (600mm W) below table top per workstation and continuous raceway at the skirting level, Wire manager - ABS plastic grommet one number per table, Table top - 25 mm thick PLPB with straight table top End Table 25 mm thick PLPB with straightedge bound Hardware-MS powder coated corner bkt, cantilever bkt, separator hook on bkt, L bkt and Table joint plate., as per specifications, drawings and as directed by Engineer in charge. X TYPE 4 wings. 3 A) Size : 1500 mmW x 1200mm D x 1200 mm ht. complete as per specifications and directions of the Engineer in charge .	Nos	1.00	54,540.00	54,540.00	0.00	54540.00	0		54540.00	-	0.00	-
286	FREE STANDING TABLE FOR CABIN - WITHOUT FRAMES Providing and fixing Free Standing Table for Cabin- without frames consisting of 25 mm thick PLPB table top, 25 mm thick PLPB with edge bonded End table, 18 mm thick PLPB with edge bonded Modesty, Wire manager -ABS plastic grommet one number per table Hardware-Minifix assembly and screw leg., as per specifications, drawings and as directed by Engineer in charge. Main Table : 1500 mmW x 750mm D x 750 mm ht (Edgebinding table top) Side Table : 900 mm W x 450mm D X 750 mm ht.complete as per specifications and directions of the Engineer in charge .	Nos	1.00	13,045.97	13,045.97	0.00	13045.97	0		13045.97	-	0.00	-

Item no	Description of work	Unit	Approved tender Qty and rates			Previous			Present			Total Upto Date	
			Qty	Quoted Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
287	CONCEALED CONDUIT SYSTEM: Supplying mm dia 2mm 2.5mm thick heavy gauge PVC Conduit pipe with suitable size bends, metal/PVC junction boxes adhesive paste etc., and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures run with 18 SWG GI fish wire wherever necessary. complete as per specifications and directions of the Engineer in charge .19/20mm	mtr	300.00	40.40	12,120.00	0.00	40.40	0		40.40	-	0.00	-
288	CONCEALED CONDUIT SYSTEM: Supplying mm dia 2mm 2.5mm thick heavy gauge PVC Conduit pipe with suitable size bends, metal/PVC junction boxes adhesive paste etc., and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures run with 18 SWG GI fish wire wherever necessary. complete as per specifications and directions of the Engineer in charge .25mm	mtr	450.00	53.53	24,088.50	0.00	53.53	0		53.53	-	0.00	-
289	CONCEALED CONDUIT SYSTEM: Supplying mm dia 2mm 2.5mm thick heavy gauge PVC Conduit pipe with suitable size bends, metal/PVC junction boxes adhesive paste etc., and running before concreting the slab. The conduit should be tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures run with 18 SWG GI fish wire wherever necessary. complete as per specifications and directions of the Engineer in charge .40mm	mtr	100.00	95.95	9,595.00	0.00	95.95	0		95.95	-	0.00	-
290	Supplying and fixing sheet metal box made out of 18 SWG sheet metal with necessary holes for cable/conduit entry as required with one coat of primer of approved makes etc., complete as per specifications and directions of the Engineer in charge 75x75x65mm	Each	75.00	87.87	6,590.25	0.00	87.87	0		87.87	-	0.00	-
291	Supplying and fixing sheet metal box made out of 18 SWG sheet metal with necessary holes for cable/conduit entry as required with one coat of primer of approved makes etc., complete as per specifications and directions of the Engineer in charge 135x75x65mm	Each	45.00	95.95	4,317.75	0.00	95.95	0		95.95	-	0.00	-
292	Supplying and flush mounting teak wooden box without front plant made of not less than 12mm thick wood, after due groove cutting, necessary masonry patch work complete complete as per specifications and directions of the Engineer in charge 12"x12"x3" (300x300x76mm)	Each	50.00	103.02	5,151.00	0.00	103.02	0		103.02	-	0.00	-
293	Supplying and flush mounting teak wooden box without front plant made of not less than 12mm thick wood, after due groove cutting, necessary masonry patch work complete complete as per specifications and directions of the Engineer in charge 12"x9"x3" (300x228x76mm)	Each	50.00	86.86	4,343.00	0.00	86.86	0		86.86	-	0.00	-

Item no	Description of work	Unit	Approved tender Qty and rates			Previous			Present			Total Up to Date	
			Qty	Quoted Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
294	Supplying and flush mounting teak wooden box without front plant made of not less than 12mm thick wood, after due groove cutting, necessary masonry patch work complete.complete as per specifications and directions of the Engineer in charge 4"x4"x3" (101x101x76mm)	Each	50.00	60.60	3,030.00	0.00	60.60	0		60.60	-	0.00	-
295	Supplying and flush mounting teak wooden box without front plant made of not less than 12mm thick wood, after due groove cutting, necessary masonry patch work complete.complete as per specifications and directions of the Engineer in charge 1 to 2 way	Each	35.00	33.33	1,166.55	0.00	33.33	0		33.33	-	0.00	-
296	Supplying and flush mounting teak wooden box without front plant made of not less than 12mm thick wood, after due groove cutting, necessary masonry patch work complete.complete as per specifications and directions of the Engineer in charge 3 to 4 way	Each	25.00	40.40	1,010.00	0.00	40.40	0		40.40	-	0.00	-
297	Supplying and fixing PVC/metal conduit Deep junction box complete as per specifications and directions of the Engineer in charge 19/20mm deep junction box	Each	50.00	43.43	2,171.50	0.00	43.43	0		43.43	-	0.00	-
298	Supplying and fixing PVC/metal conduit Deep junction box complete as per specifications and directions of the Engineer in charge 25 mm deep junction box	Each	25.00	47.47	1,186.75	0.00	47.47	0		47.47	-	0.00	-
299	Supplying and fixing PVC/metal conduit Deep junction box complete as per specifications and directions of the Engineer in charge 32mm deep junction box	Each	25.00	60.60	1,515.00	0.00	60.60	0		60.60	-	0.00	-
300	Extra for groove cutting in brick wall /CC floor' to the suitable depth for con cealing of conduit/GI pipe and plastering,finishing upto wall surface complete. complete as per specifications and directions of the Engineer in charge	Mtr	40.00	21.21	848.40	0.00	21.21	0		21.21	-	0.00	-
301	Supplying and fixing "S" Hook made out of 14mm dia M.S. rod complete as per specifications and directions of the Engineer in charge	No	25.00	34.34	858.50	0.00	34.34	0		34.34	-	0.00	-
302	Point wiring using copper wire with switch: Supplying and wiring adopting loop system in existing PVC Conduit /casing capping using 2x1.5Sqmm (Phase & Neutral) & 1x1.0 sqmm (Earth wire) FRLS multi strand PVC insulated copper wire (confirming to IS-694: and latest amendments) with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet/gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. complete as per specifications and directions of the Engineer in charge Short point upto 3Mtrs from tapping point to out let via switch	each	20.00	202.00	4,040.00	0.00	202.00	0		202.00	-	0.00	-

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			Qty	Quoted Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
303	Point wiring using copper wire with switch: Supplying and wiring adopting loop system in existing PVC Conduit /casing capping using 2x1.5sqmm (Phase & Neutral) & 1x1.0 sqmm (Earth wire) FRLS multi strand PVC insulated copper wire (confirming to IS-694; and latest amendments) with a 6Amps flush type SP control switch shall be fixed on the existing plastic sheet/gang box, the other end of the wires shall be terminated with sufficient loose length in a wood/PVC round block. complete for each outlet. complete as per specifications and directions of the Engineer in charge . Medium point above 3Mtrs upto 6Mtr from Tapping point to out let via switch	each	20.00	277.75	5,555.00	0.00	277.75	0		277.75	-	0.00	-
304	Wiring for lighting/power circuit using one of PVC insulated 1100v grade, multistrand Copper conductor single core cable in open or concealed system of wiring. I Group A 1 sqmm complete as per specifications and directions of the Engineer in charge	mtr	500.00	14.14	7,070.00	0.00	14.14	0		14.14	-	0.00	-
305	Wiring for lighting/power circuit using one of PVC insulated 1100v grade, multistrand Copper conductor single core cable in open or concealed system of wiring. I Group A 6 sqmm complete as per specifications and directions of the Engineer in charge	mtr	250.00	70.70	17,675.00	0.00	70.70	0		70.70	-	0.00	-
306	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC/ box. complete as per specifications and directions of the Engineer in charge 1 to 3 module	each	50.00	111.10	5,555.00	0.00	111.10	0		111.10	-	0.00	-
307	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC/ box. complete as per specifications and directions of the Engineer in charge 4 module	each	50.00	126.25	6,312.50	0.00	126.25	0		126.25	-	0.00	-
308	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC/ box. complete as per specifications and directions of the Engineer in charge 6 module	each	50.00	176.75	8,837.50	0.00	176.75	0		176.75	-	0.00	-
309	Supply box type suitable for 28W T5 single / twin lamp & suspension mounted luminaire and optical reflector. Prewired with HF electronic ballast, push fit type lamp holders and main connectors. Channel cover shall be made of CRCA MS sheet and finishing is done with stone enameled white with end caps made of engineering plastic complete as per specifications and directions of the Engineer in charge	each	30.00	515.10	15,453.00	0.00	515.10	0		515.10	-	0.00	-

Item no	Description of work	Unit	Approved tender Qty and rates			Previous			Present			Total Upto Date	
			Qty	Quoted Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount
310	Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' type curve, indicator ON/OFF, energy cross-3 with short circuit breaking capacity of 10K and Complete wiring as required. complete as per specifications and directions of the Engineer in charge. 50-63 Amps SP	each	5.00	730.23	3,651.15	0.00	730.23	0		730.23	-	0.00	-
311	LED Drivers suitable for 5700K LED fitting Outdoor Fixtures 240W 5700K suitable for outdoor LED fitting complete as per specifications and directions of the Engineer in charge	each	6.00	7,642.67	45,856.02	0.00	7642.67	0		7642.67	-	0.00	-
312	Supplying 4mm thick plastic sheet with necessary nitches for fixing switches regulators etc., and fixing on existing wooden or metal box using N.F.Screws. complete as per specifications and directions of the Engineer in charge	Sqcm	500.00	0.27	136.35	0.00	0.27	0		0.27	-	0.00	-
313	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293 complete as per specifications and directions of the Engineer in charge Stepped Fan Regulator	each	45.00	292.90	13,180.50	0.00	292.90	0		292.90	-	0.00	-
314	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293 complete as per specifications and directions of the Engineer in charge TV/Telephone socket	each	26.00	79.79	2,074.54	0.00	79.79	0		79.79	-	0.00	-
315	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293 complete as per specifications and directions of the Engineer in charge RJ45/I.O. outlet	each	30.00	196.95	5,908.50	0.00	196.95	0		196.95	-	0.00	-
316	Fixing a Ceiling/Wall mounting fan of all capacities and all types to the existing S hook with fan regulator to the existing board together with supplying and fixing a 5 amperes ceiling rose, necessary length of 23/0.0076 inch PVC Insulated twin twisted copper wire and wiring completely. complete as per specifications and directions of the Engineer in charge	each	30.00	151.50	4,545.00	0.00	151.50	0		151.50	-	0.00	-
317	Supplying and fixing Moulded Cases Circuit Breaker (MCCB) over the existing wood/panel/ board using necessary screws, bolts, nuts and wiring complete. Protection of Overload and and Earth Fault as per IS-13947 (Icu = Ics) . complete as per specifications and directions of the Engineer in charge 100Amps 25kA	Each	4.00	4,575.30	18,301.20	0.00	4575.30	0		4575.30	-	0.00	-
318	Supplying and fixing Moulded Cases Circuit Breaker (MCCB) over the existing wood/panel/ board using necessary screws, bolts, nuts and wiring complete. Protection of Overload and and Earth Fault as per IS-13947 (Icu = Ics) . complete as per specifications and directions of the Engineer in charge 250Amps 35kA	Each	4.00	15,503.50	62,014.00	0.00	15503.50	0		15503.50	-	0.00	-